

School Scheduling Associates

Michael D. Rettig is the founder of School Scheduling Associates, LLC. He spent 15 years as a professor in the College of Education and Director of the Center for School Leadership at James Madison University (JMU), Harrisonburg, VA. He retired from JMU as Professor Emeritus in June 2006 to work full-time with schools across the country. In addition to his work in higher education, he taught public school in Syracuse, NY for 10 years and served as a school principal in Virginia for six years. Dr. Rettig has served as a consultant on school scheduling issues in 41 states with over 750 school districts nationally and internationally. He also has conducted hundreds of workshops and has authored or co-authored numerous articles and books on school scheduling and related topics.

Robert Lynn Canady is Professor Emeritus and former chair, Department of Leadership, Foundations and Policy Studies, University of Virginia. He has taught in grades 4 through 12, served as principal of elementary, middle, and junior high schools, and held positions in school district central offices. Professor Canady has worked extensively with school districts in 45 states. His major presentations have been in the areas of grading practices, active teaching strategies, implementing programs for at-risk students, and restructuring schools through various types of scheduling and instructional strategies.

Web Site

<http://www.schoolschedulingassociates.com/index.htm>

Blog

<http://www.schoolschedulingassociates.com/notes/>

Handouts

<http://www.schoolschedulingassociates.com/handouts.htm>

Sample PDF Handouts—Rettig Workshops

Elementary School Scheduling: Enhancing Instruction for Student Achievement

Designing Quality Middle School Master Schedules

Trends and Issues in High School Scheduling

Scheduling and Organizing the Data-Driven Intervention/Enrichment Period

Teaching on the Block: Strategies for Engaging Active Learners

***Canady workshops and links to handouts also available on this site**